

**Amendments to the Abstract**

Please amend the abstract as printed on the front page of the PCT publication to replace in the present application as follows:

~~The invention concerns~~ a method whereby a linearization training sequence is designed to be transmitted by means of a radiofrequency transmitter incorporated in a mobile terminal or a base station of a radiocommunication system comprising a fixed network, ~~and which~~ The sequence is adapted for transmitting bursts in accordance with a specific frame structure[.]. Besides, the sequence is included in a sequence of symbols ~~(55)~~ further designed to enable the transmission chain parameters to be adjusted.